Serial No: 10/707,311 Art Unit: 1795

Submission under 37 CFR 1.114 in response to the Final Action mailed July 9, 2007

IN THE CLAIMS

This listing of claims will replace all prior versions, and listing, of claims in this

application.

1 to 9. cancelled.

10. (currently amended) A portable garden power supply as claimed in claim [[1]] 16,

wherein massive body is formed from synthetic material shaped to resemble a natural

rock.

11. (original) A portable garden power supply as claimed in claim 10, wherein said

massive body is made of plastic.

12. (currently amended) A portable garden power supply as claimed in claim 16,

comprising a plurality of output jacks providing a plurality of power outlets at the same or

different voltages.

13. (currently amended) A portable garden power supply as claimed in claim [[1]] 16,

wherein said surface portion is flat.

14 - 15 (cancelled)

16. (new) A portable garden power supply for powering an external device having a

power cord, the garden power supply comprising:

a massive body having flat base for setting on the ground so that said massive body

maintains a stable position with said base in contact with the ground, wherein:

said massive body has an interior cavity;

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said massive body has an irregular shape resembling a natural rock; and said massive body has an external surface portion in the form of a planar face angled upwardly at an angle of about 45°;

an exposed flat solar electricity-producing panel located on external surface portion to generate an electrical current in the presence of solar radiation, said flat solar electricity producing panel being angled upwardly at an angle of about 45°;

a rechargeable battery located in said interior cavity, said rechargeable battery being connected to said solar panel so as to be charged by said electrical current;.

a DC power outlet for pluggably receiving the power cord of the external device and providing DC power from said rechargeable battery to power the external device; and a regulator located in said interior cavity for regulating the voltage at said DC power outlet.